

1. (Amended) A liquid crystal device comprising:

first and second substrates;

a liquid crystal layer disposed between said first and second substrates;

a plurality of transparent electrodes which are formed above a surface of said second substrate on the side of said liquid crystal layer, said plurality of transparent electrodes being spaced from each other in a horizontal direction when seen in a direction perpendicular to said second substrate; and

a plurality of reflective films formed between said plurality of transparent electrodes and said second substrate, in areas opposing respective ones of said plurality of transparent electrodes, said plurality of transparent electrodes being formed directly on said reflective films,

wherein said reflective films are not formed in an area opposing at least some part of a space between the plurality of transparent electrodes.
2. (Amended) The liquid crystal device according to Claim 1, wherein said reflective films are arranged in correspondence with respective ones of said plurality of transparent electrodes.
3. (Amended) The liquid crystal device according to Claim 1, further comprising a color filter formed on at least one of said first and second substrates, said color filter including colored areas opposing respective ones of said transparent electrodes,

wherein said color filter includes no light shielding area in an area opposing at least some part of a space between said transparent electrodes.

4. (Amended) A liquid crystal device comprising:
 - first and second substrates;
 - a liquid crystal layer disposed between said first and second substrates;
 - a plurality of transparent electrodes which are formed above a surface of said second substrate on the side of said liquid crystal layer, said plurality of transparent electrodes being spaced from each other in a horizontal direction when seen in a direction perpendicular to said second substrate; and
 - reflective films formed on said second substrate in areas opposing respective ones of said plurality of transparent electrodes,
 - an insulating film disposed directly on respective ones of said reflective films, said plurality of transparent electrodes being formed directly on said insulating film in correspondence with said reflective films,
 - wherein said reflective films are not formed in an area opposing at least some part of a space between the transparent electrodes.

5. (Amended) A liquid crystal device comprising:
 - first and second substrates;
 - a liquid crystal layer disposed between said first and second substrates;
 - a plurality of transparent electrodes formed over a surface of said second substrate on the side of said liquid crystal layer;

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a plurality of conductive reflective films formed between said plurality of transparent electrodes and said second substrate in correspondence with respective ones of said plurality of transparent electrodes, said plurality of reflective films being electrically isolated from each other; and

an insulating film disposed directly on respective ones of said plurality of reflective films, each of said plurality of transparent electrodes being disposed directly on said insulating film.

6. (Amended) A liquid crystal device comprising:

first and second substrates;

a liquid crystal layer disposed between said first and second substrates;

a plurality of transparent electrodes formed over a surface of said second substrate on the side of said liquid crystal layer;

a plurality of conductive transflective films formed between said plurality of transparent electrodes and said second substrate in correspondence with respective ones of said plurality of transparent electrodes, said plurality of transflective films being electrically isolated from each other;

an insulating film disposed directly on respective ones of said plurality of transflective films, each of said plurality of transparent electrodes being disposed directly on said insulating film; and

an illuminating apparatus disposed on a side of said second substrate which is opposite to the side where said liquid crystal layer is disposed.

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7. (Amended) The liquid crystal device according to Claim 5, further comprising image signal supplying means disposed on said second substrate, for supplying an image signal to said plurality of transparent electrodes.

8. (Amended) The liquid crystal device according to Claim 6, further comprising image signal supplying means disposed on said second substrate, for supplying an image signal to said plurality of transparent electrodes.

9. (Amended) The liquid crystal device according to Claim 5, further comprising a plurality of switching elements disposed on said second substrate, each of said switching elements being connected to respective ones of said plurality of transparent electrodes.

10. (Amended) The liquid crystal device according to Claim 6, further comprising a plurality of switching elements disposed on said second substrate, each of said switching elements being connected to respective ones of said plurality of transparent electrodes.

Please add the following new claims:

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14. (New) A liquid crystal device comprising:
a first substrate;
a second substrate disposed opposite to said first substrate;

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a liquid crystal layer disposed between said first and second substrates;
a plurality of reflectors formed on said second substrate on the side of said liquid crystal layer, said reflectors being spaced apart from each other; and
a plurality of transparent electrodes formed on respective ones of said reflectors.

15. (New) The liquid crystal device of Claim 14 further comprising a color filter on respective ones of said plurality of transparent electrodes.

16. (New) The liquid crystal devices of Claim 15, wherein said color filter are not disposed between said transparent electrodes.

17. (New) The liquid crystal devices of Claim 16 further comprising an insulator disposed between each of said transparent electrodes and respective ones of said reflectors, wherein said reflectors are conductive and said reflectors are electrically isolated from each other.

18. (New) The liquid crystal devices of Claim 14 further comprising a plurality of switching elements, each of said switching elements being connected with respective ones of said transparent electrodes.

19. (New) A liquid crystal device comprising:

a first substrate;
a second substrate disposed opposite to said first substrate;

a liquid crystal layer disposed between said first and second substrates;
a plurality of transflectors formed on said second substrate on the side of said liquid crystal layer, said transflectors being spaced from each other;
a plurality of transparent electrodes formed on respective ones of said transflectors; and
as claimed
a backlight positioned on an opposite side of said second substrate with respect to said liquid crystal layer.

20. (New) The liquid crystal device of Claim 19 further comprising:
a polarizer disposed between said second substrate and said backlight; and
a retardation film disposed between said second substrate and said polarizer.
21. (New) The liquid crystal device of Claim 19, further comprising a color filter disposed on respective ones of said transparent electrodes.
22. (New) The liquid crystal device of Claim 21 further comprising an insulator disposed between each of said transparent electrodes and each of said transflectors, wherein said transflectors are conductive and said transflectors are electrically isolated from each other.
23. (New) The liquid crystal device of Claim 19 further comprising a plurality of switching elements, each of said switching elements being connected with respective ones of said transparent electrodes.

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24. (New) The liquid crystal device of Claim 19, wherein said transflectors further comprise a reflective film having an opening.

25. (New) An electronic device comprising:

a main body; and
a display unit including a liquid crystal device, said liquid crystal device including:
a first substrate;
a second substrate disposed opposite to said first substrate;
a liquid crystal layer disposed between said first and second substrates;
a plurality of reflectors formed on said second substrate on the side of said liquid crystal layer, said reflectors being spaced from each other; and
a plurality of transparent electrodes formed on said transparent electrodes

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26. (New) An electronic device, comprising:

a main body; and
display unit including a liquid crystal device, said liquid crystal device including:
a first substrate;
a second substrate disposed opposite to said first substrate;
a liquid crystal layer disposed between said first and second substrates;
a plurality of transflectors formed on said second substrates on the side of said liquid crystal layer, said transflectors being spaced from each other;

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a plurality of transparent electrodes formed on said transparent electrodes; and

a backlight positioned on an opposite side of said second substrate with respect to said liquid crystal layer.
